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PUB-NO: JP02004062387A
DOCUMENT-IDENTIFIER: JP 2004062387 A
TITLE: METHOD AND DEVICE FOR NETWORK AUCTION OF A PLURALITY OF GOODS, NETWORK AUCTION PROGRAM AND RECORDING MEDIUM RECORDING THE PROGRAM

PUBN-DATE: February 26, 2004

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INT-CL (IPC): G06F 17/60

ABSTRACT:

PROBLEM TO BE SOLVED: To provide a method prepared for the network auction of a plurality of goods and capable of strongly preventing the generation of illegal action by setting only reservation prices.

SOLUTION: A plurality of goods are announced, a reservation price r which is determined as a standard that each of the goods is not sold less than the price r is stored in each of the goods and optional combinations of respective goods which are declared by respective bidders and upper limit evaluation values which are paid are received from a plurality of bidder's devices. When the price of a combination B received from a certain bidder i is $-k' > k$, the price is determined as infinity, and when the price of the combination B is $-k' = k$, the price is determined as vB' . When the price of the combination B is $-k' < k$, the price is determined as the sum of reservation prices r of respective goods included in the combination B. Wherein, the size of the combination B is k, a combination having an element common to the combination B, having an evaluation value declared by an optional bidder j other than the bidder i and corresponding to the sum of reservation prices or more and having a maximum size is B', the size of the B' is k', and the evaluation value of the bidder j of the combination B' is vB'.